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+Helena Independent Record		•	€ >• 2
e No	•		T 13N R 18W
PLICATE			County Missoula
	s	STATE OF MONTANA	
		ATOR OF GROUNDWATER (CE OF STATE ENGINEER	ECEIVED NOV 7 1963
I		of Vested Groundwater 1	
	(Under Chapte	er 237, Montana Session Laws,	, 1961STATE ENGINEER
Charles W. Vikto (Name of Ap		of Box 236 (Address)	Milltown (Town)
County of Missoul	a	State of	Montana
have appropriated ground lows:	ndwater accord	ing to the Montana laws in ei	ffect prior to January 1, 1962, as fol-
n			Water
	2	d. The beneficial use on which used for househol	the claim is based Water well d purposes.
	3	B. Date or approximate date of	earliest beneficial use; and how con-
		The useage has been	September 1, 1957 en continous from above
	— в	date.	
 	4		claimed (in miner's inches or gallons
			М.
		••••	
ck 3, Lot 4	·	lands to which water has b	the acreage and description of the been applied and name of the owner
7 *	_ 1 Otal	thereof Non applica	able.
M. Sec. 21 Ti3N		***************************************	
and place of use, if pos	sible. (6. The means of withdrawing	such water from the ground and the
Each small square represent scres.	nts 10	location of each well or oth pump taking from was 3, Milltown, Monta	er means of withdrawal Electric well located on Lot 4, Blocand
The date of commencer drawal of groundwater	ment and compl Well sta	letion of the construction of the rted and completed Ar	e well, wells, or other works for with- oril 1952.
The depth of water tak	ole30	feet.	
other works for the wifrom ground leve by electric pump	thdrawal of gro el 71 feet, o system.	***************************************	or the general specifications of any of inches, depth of well feet, water withdrawn

). The estimated amount	of groundwater	r withdrawn each yearFor	domestic use.
sand and gravel	. coarser g	tt. Some Water, urave.	lable 0 to 45 feet, gravel l and sand, 50 to 71 feet, water clearer.
***************************************			ring out the policy of this act including
Such other information reference to book and y	of a similar na page of any cou	inty record	
2. Such other information reference to book and	of a similar na	inty record	ing out the policy of this act, metatang

Date Oct. 4, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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used for household purposes.

Water well

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Well started and completed April 1959.

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from ground level 71 feet, drilled portion 65 feet, water withdrawn by electric pump system. Well casing o inches, depth of well

For domestic use.

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G —Helena Independent Rec	ord .		131 R 18W (2
File No	. •	5	13 R 18
DUPLICATE			CountyWissouls
	ADMINISTRAT	ATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER	ECEIVED SEP 4 1963
		Vested Groundwater Rights 237, Montana Session Laws, 1961)	
Eino Wiemer Will (Name of County of	for Dichron on	Mrs Charles Reardon d	illtown, (Town) a lor to January 1, 1962, as fol-
м	2.	The beneficial use on which the claused Hesidence	aim is based Commercial
W	3.	Date or approximate date of earlies tinuous the use has been	beneficial use; and how con- 11947and has been
	4.	The amount of groundwater claimed per minute)	l (in miner's inches or gallons
8		If used for irrigation, give the aclands to which water has been app	reage and description of the plied and name of the owner
4 Sec.21. T.1		no Irrigation	***************************************
Indicate point of appro and place of use, if ; Each small square repre acres.	possible. 6.	The means of withdrawing such we location of each well or other mean	ater from the ground and the
aci ca		-triopsa-power-Fleetri	
drawal of groundwa	ter	ion of the construction of the well, v	vells, or other works for with-
		April 1947	
-		70 feet ize and depth of each well or the	
other works for the	withdrawal of groun	dwater	
***************************************	6-inch-casing-	525 gal Tank	
		withdrawn each yearsixWil	
		drilling of each well if available	
Cr	a vel		***************************************
12. Such other informati reference to book an	ion of a similar natu d page of any count	re as may be useful in carrying out ty	the policy of this act, including
• • • • • • • • • • • • • • • • • • • •			
			Sins Wiemer William a Duling August 31 1963
Three copies to be filed located.	by the owner with t	he County Clerk and Recorder of th	_

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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116 NO	T SNR BW
UPLICATE	County
01 250212	STATE OF MONTANA DECEMBED
ADDEN	NISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 3 1969
Declaration (Under	of Vested Groundwater Rights ENGINEER Chapter 237, Montana Session Laws, 1961)
Kanak J. 1944	10- n H : 1 H -
FBANK ZAVAREILI	or) of the 2 Missould Mond (Address) (Town) State of Mondand
(Name of Appropriate	or) (Address) (Town)
baye appropriated groundwater according	State of ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ
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	Giragation + James
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1955 - Saily -
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	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 900 grafu minute
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	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner thereo
1 4/W See 21 T/3 R/8	The State of the s
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ndicate point of appropriation nd place of use, if possible. Each	
mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
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	Coffee Jung 900 get for mune
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Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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w.	Approved Stock Form—State Publishing Co., Helena, Montane—42234
File No	T 13 % 18 W
	STATE OF MONTANA TRATOR OF GROUNDWATER CODE TO STATE ENGINEER County JAN 3 1964
	F Vested Groundwater Rights - ENGINEER oter 237, Montana Session Laws, 1961)
FRANK ZAVAREIII	. Et 2 Manaylas
(Name of Appropriator)	(Address) State of Montana laws in effect prior to January 1 1962 as follows:
County of Masoula	State of Sta
M was whitehisser Exacting answer seconding	A
	2. The beneficial use on which the claim is based dimester
	3. Date or approximate date of earliest benefitial use; and how continuous the use has been
	ULD CITO USE DECEMBER
Y	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 100 July July minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and same of the owner thereof
WYNWS. 21 T BR 18	hause hold - oshww.
Indicate point of appropriation	**************************************
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and complete drawal of groundwater.	letion of the construction of the well, wells, or other works for with-
8. The depth of water table	
	<i>(</i>
9. So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other

10. The estimated amount of groundwater	withdrawn each year
11. The log of formations encountered in the Third Stavel And	te drilling of each well if available.
12. Such other information of a similar na reference to book and page of any coun	ture as may be useful in carrying out the policy of this act, including ty record
agyered house and an american state of the second and an american deposit of the second and an american second	Signature of Owner Franck Javarelli
	Dato 3/ Dec 1963
Three copies to be filed by the owner with th	e County Clerk and Recorder of the county in which the well is located.
	le, so state, otherwise the form will be returned.

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		ppropriator)		(Address)	(Town)
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			p	er minute)20 Gallons per min	sta

			5. I	f used for irrigation, give the acreage	and description of the land
	g		t	o which water has been applied and	
	. T 136 . R.	3.6M		Kot for irrigation	
licate point of	appropria	tion			***************************************
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d place of use, if	possible. I	790E	6. 7	The means of withdrawing such water f	rom the errosing and the loc
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DUPLICATE

T. 13H B. 18M

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE LIL JAN 3 1955

County Missoula

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

			(N	ame	of A	וסמסט	riator)		, of Borner (Address)	(Town)
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have	ap	prop	iste	gr	ound	water	accordin	g to	o the Montana laws in effect prior to	January 1, 1962, as follows:
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1						1	-{	4.	The amount of groundwater claimed	•
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			- 1	8					to which water has been applied and	d name of the owner there
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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W.		Approved Stock Form-State Pub	illshing Co., Helena, Montana—42234
ile No			T. 13N R 18W
OUPLICATE			County Kissoula
	ST	ATE OF MONTANA	
ADMINI	STRA	TOR OF GROUNDWATER COL	Œ
OI	FICE	OF STATE ENGINEER	DECEIVED
		Vested Groundwater 237, Montana Session Laws, 196	
(Ondo) On		201, Mondale Science Have, 150	STATE ENGINEER
1Anaconda Forest Products		of Borner	
(Name of Appropriator)	+	(Address)	(Town)
County of Missouls have appropriated groundwater accord	ing to	State of Montana the Montana laws in effect price	or to January 1, 1962, as follows:
N		•	
	2.		aim is baseddomestic.water
*	3.		iest beneficial use; and how continu
			not in use since 1942 excep
V E			***************************************
	4.	The amount of groundwater cla	imed (in miner's inches or gallo
			r minute
		**************************************	***************************************
	5.	If used for irrigation, give the	acreage and description of the land ed and name of the owner there
"			······································
NW1/4 Sec. 22. T13. R. 18.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Indicate point of appropriation and place of use, if possible. Each	_		
small square represents 10 acres.	6.		water from the ground and the loc of withdrawal
		-turkin-pump	
,			
7. The date of commencement and condrawal of groundwater	npleti	on of the construction of the we	ll, wells, or other works for wit
drawar or groundwater	······································		
8. The depth of water table36:1500t			
		•	
So far as it may be available, the works for the withdrawal of groundw	type, ater	size and depth of each well or the	e general specifications of any oth
	•••••		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	····		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
***************************************	••••••	***************************************	
10. The estimated amount of groundwat	er wi	thdrawn each yearnone	y.in.emergency
11. The log of formations encountered in	i me	CHARLE OF ESCH MEH IT SAMISHES	
***************************************			······································

A. D. 19 63, at 2:06

O'Clock M.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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THE OWNER OF THE PARTY OF

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OCT 17 1972

County Massala

DRILLER'S LOG

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODETANA DEPARTMENT OF MATURAL the character, color, thick-MONTANA WATER RESOURCES BOARD RESOURCES AND COMSEQUATION hess of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

,	hapter 237					-	Top of	Groun	d (Elev. above sea level)	
This form	to be prepa	red by d	riller, a	nd three co	pies to be	filed	From (Feet)	To (Feet)		
which the	to be prepa ner with the well is locat	ted, last c	opy to	d Recorder be retained	in the cou by driller.	nty in	0	6	Ditch	
Please answ form may b	ver all quest be returned.	ions. If n	ot applic	able, so sta	te, otherwis	se the		9	Cobblestenes, Gravel, S.	
Owner 4	Maria B	: Birdana					31	37	Ten Clay	
	Charles F							66	<u> </u>	
	250 Hellø				•		_37_	_92_	Mne.Sund, some gravel.	
Mana z.P.	inen Adda	.Remner	HTs	Oct. 12	1922 1.	25000	_4.	_73_	Kixed sissegravel	
Date well :	started2	f.Sept.	1972	GW 1	************					
· com	pleted2.	0et. /7:	2							
	ıl Dell 1									
Fautament		^	(Di	ig, driven, bored	or drilled)					
Ednibuseut	used		. DELLI	Churn drill, rotar	y or other)					
Water Usc:	Domestic	Mun	icipal [] Stock [] Irrigati	on 🗀				
Indi	ustrial 🔲	Drainage	□ Of	ther 🗀*	Garden/Lav	wn 🗆				
*Describe	•									
USE: If use	ed for irrig	ation, ind	ustrial.	drainage or	other Ex	colain.	<u> </u>			
state	number of a	acres and	location	or other da	ta (i.e. Lot,	Block				
and A	Addition)	***********	•••••••	······································	·					
ESTIMATED	ANNUAL V	VITHDRAW	/AL 2	,000,000.	•••••••					
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	1	ERFORATION	(S	 -			
Hole Lu	· .			Kind Size	From (Feet)	To (Feet)				
•"	6 5/2 0	28" up	73	2000	EXCES	ECCODE.				
	"	7	••					 -		
	<u> </u>			<u> </u>		<u> </u>				
	<u>N</u>		Sta	tic water lev	/el 39	ft, 1	.			
	Î	1 1	Pur	nping water	level	3 ft.				
				asured						
w		↓	,	gan. easured froi	m around l	aval.				
				il developed						1
		· 		.k wer .230		3/L H		 -		1
¥			Rei	marks: (Grav	el packing,	, cementing		,		1
<u> </u>	8		pa	kers, type c	of shutoff) .					ł
	5.W.14 Se		· ····	••••••	***************************************		-			
T <i>1.3</i>	£ ⊘ R	E W	D							1
INDICATE	LOCATION	_		PLACE OF L	JSE, IF PO	SSIBLE.]
EACH SMA	ALL SQUARE	REPRESE	NTS 40	_	α	7				1
Driller's Si	gnature	Te	ige	- CH	Tech	<u>_</u>				1
		Da	V					 	+	ł

Show exact depth of bottom

#235Y THE PARTY OF THE P भारतिक अस्ति हो। or London Clock R. M. permonant of Missould County, State of Montano Witness my hund.
Veromos R. Crouss, County Records 1411.14 \$, 6pt \W Ig. no Chart Frank 5 5,000,700 1. 18 18 18 X ्राया हिष्यों एक स Managar &

GW 2	Approved Stoc	x Form—State Publishing Co., Helena, Montana—45642
File No		T /3N R /8W 22
DUPLICATE	1	T. 13N R 18W 22 County Missoula
LOG	ST	ATE OF MONTANA
		FOR OF GROUNDWATER CCDE S OF STATE ENGINEER
Top of Ground		
(Elev. above sea level		npletion of Groundwater
Well leasted at		ion by Means of Well D AFTER JANUARY 1, 1962
0-6 Clay and	Cobbalatones & -	237, Montana Session Laws, 1961)
6-30 Grave !	Clay Owner Onnie Hamma	Address Sex 465
- 30-60 Sand &	lay Driller Glenn Comp	Address Missoula, Montana
	Grave & Date of Notice of appropriation	on of groundwater
80-85'6" Gravel	Water Date well started Nova Sant	1968Date completed#9va111958
-	Type of well Drilled (Dug, driven, bored o	Equipment used Churn Delll (Churn drilled) (Churn drill, rotary or other)
	Water use: Domestic (Industrial [Municipal □ Stock □ Irrigation □ □ Drainage □ Other □
	Indicate on the diagram t	the character and thickness of the different strata
L	depth at which water is encou	soil, clay, shale, gravel, rock or sand, etc. Show untered, thickness and character of water-bearing
- 1	strata and height to which th	e water rises in the well.
-	Drilled Weight	From To PERFORATIONS (Feet)
 - 	6" 1.D. 6"1.D. 1	# Kind From To Size (Feet) (Feet)
- 1	1 1 2	L. 65'6" nene
-		
	N	Static Water Level for non-flowing well
		. 50 feet
<u>_ </u>		Shut-in Pressure for Flowing Well
_		Pumping Water Level feet
 	w	at 50 gal. per minute.
-		Discharge in gal. per min. of flowing well
 - 	8	How Tested Air Compressor
-		Length of Test
 - 	sw4sw4	Remarks: (Gravel packing, cementing, pack
 - 		BW crs, type of shutoff)
	Indicate location of well a place of use, if possible. Ea	ach
F	small square represents acres.	40

		(Continue on reverse side)
	USE —If used for irrigation number of acres and	n, industrial, drainage or other. Explain, state location or other data (i.e.: Lot, Block and Addi
	tion).	The last the
L I		
Show exact depth of	bottom.	
- -		
This form to be prepared by driller	, and three copies to be filed by the owner with	the Driller's License Number
County Clerk and Recorder in the retained by driller.	county in which the well is located, tissue copy to	De Simera incense Admoer
Please answer all questions. If n	ot applicable, so state, otherwise the form will	Driller's Signature, Glenn Camp

1845

276-503

8

Letest wall

No	A	NTATI	1997 982	<i>(</i> ?			18W	
PLICATE		15.)		Cour	nty M1.	55006	<u> </u>
	LOG	## 314 m	ADMINISTE		OF MONT		CODE	
Top	f Ground					NGINEER	CODE	
(Elev	above sea level 327	5, Noti	ce of-C	omple	etion c	f Grou	ındwat	er
		A	ppropri DEVELO			eans of		•
- 0-4	Pit	(Under Chapt			 -		
4-3	Gravel & clay	Owner. Jaka	er Karkon	•	Addre			
39-	4 Clay	DrillerQ.Lone	n. Gamp		Addre			-
- 44-	50 Gravel & Clay	Date of Notice	of appropri	ation of g	groundwat	er	*****************	
50-	59 Clay	Date well star	ted April	16, 11	Date o	completed	<u> April</u>	18. 1
. 59-	55 Gravel, sand, elay and water	Type of well	Oct 119d g, driven, bore	d or drille	Equipm d)		Churn rn drill, rotes	
- . 65-	70 Clay	Water use:	Domest Industri	. = .	unicipal [Prainage [ock 🔲 Ira her 🔲	rigation
- 70-	37% Sand, Gravel (met with in d		as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Sho
_	Water	depth at which					acter of wa	ter-beari
- [Size of Drilled Hole	Sire and Weight of Casing	From (Peet)	To (Feet)		ERPORATION	
-		6" 1.D.	6 7 .D.	10"		Kind Size	(Foot)	(Veet)
_]	17 lb per ft	4.L.	88'4'	,		
							000	
- 1								
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				P	ambine A	Leter Leve	1	10
-		w	+	- ▪ ຼ	_	7	gal. per mit	
. }				"	uscharge 1	n gan per	min. of flo	owing w
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•		<u> </u>		J L	ength of T	Test	hours	
-		5W45W4				_	king, cemen	
		1/4Sec.2	2. T/3//R	IBW .	,	•	•••••••	
-		Indicate local place of use,						
· {		small square						
-				••••••••••		***************************************		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
· [***************************************					inue on re	
-		USE_If used	l for irrigat	tion, indu	istrial, dr	ainage or	other. Exp	plain, sta
_ 1		tion).				1	. MOP DIOCK	BALUAG
		***************************************			<u> </u>			··/·····
Shor	exact depth of bottom.	Lot	21. B				Hda	
, DIO.								
					L	loense	7	
is form to be	prepared by driller, and three I Recorder in the county in w					r's License	**************	******

44,087

ADDENDUM

☐ Declaration of Vested Groundwater Rights Form:

Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

Anton Koczure

1 NW 1 5W 15E Sec. 22 T/3NR/8W Corrected land description:

Initials: ds

No	Appro-	red Stock Porss— Tw	PON	Co., Falena, Mont A.C.M. LA B - R.Loc.	Nd a
Licate		Millione.		3 - Block ountyMess	
•		STATE	OF MART	AWA	U
Them ad Command	ADMINI	STRATOR OF	F GROUN STATE E	TOWN THE C	bt V E
Top of Ground					3 1963
(Elev. above sea level	.) Notice of	Comple	by Ma	A STAR	IMMINEE MANNEE
0 to 6' Mt	'	•		ession Laws, 1	
	(onder e	napoci zor,		CHOICH ASS WB, A	401)
6' to 16' Sight elay	Owner.AntenKeen	F0	Addresi		atava
a ad gravel	Driller	705 AL	ARAddress		ifest
f6' to 17' Boulder	Date of Notice of App	ropriation of	Groundwat	er	**************
17' to 31' Tight eleg	Date well started	13/63	Date Co	ompleted	17/63
gravel & boulders	Type of well	lot			
31' to 40' Tight eleg	(dug, driven, bored or drilled)		(Churn other)	, drill, rotary or	
& gravel	Water Use: Domestic Industria		nicipal []	Other [] Stock []	Irrigation
40' to 51' Gla 7 &	Indicate on the				
gravel.	strata met with in dri Show depth at which				
51' to 59' loom olay.	bearing strata and he		• .		
	Nue of Stee and	Free	To		ORATIONS
•	Drillad Weight of Earls Coring	(Feet)	(Breet)	Ried	Prime To
59' to 64' Send, very	6" [6" I.D.	6' 2010	6.L.	-	(Post) (Pas
little rater	sommless	to £	SA	None	,]
64' to 66' Sent, gravel	19 2bs to	591-8	•		
A vater	foot	1			
N	Static Water Lev Shut-in Pressure	for Flowing	Well		
N	Shut-in Pressure Pumping Water I	for Flowing	Wellfee	t at15	gal. per mir
	Shut-in Pressure Pumping Water 1 Discharge in gal.	for Flowing Level46. per min. of	Wellfee	rt at 15	gal. per mir
W	Shut-in Pressure Pumping Water I	for Flowing Level46. per min. of	Wellfee	rt at 15	gal. per mir
	Pumping Water 1 Discharge in gal How Tested 11 Remarks: (Grav	for Flowing Level45 per min. of Tested rel packing, of place of un	Wellfee flowing we go 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	t at	mpa 12 Mes
	Shut-in Pressure Pumping Water I Discharge in gal How Tested 113 Remarks: (Grav tion o other	for Flowing Level46. per min. of respectively. rel packing, of place of us similar per	flowing we so a point lenguementing, see of grountinent infe	t at	gal. per min
LOT 3 & Block 3	Pumping Water I Discharge in gal How Tested All Remarks: (Grav tion o other	for Flowing Level	flowing we so a power timent info	t at	of shutoff, at well, and uding number
Lo 7 3 s Bloc 1/3	Pumping Water I Discharge in gal How Tested. Remarks: (Grav tion o other acres	for Flowing Level	flowing we so a power timent info	t at	of shutoff, at well, and uding number
Lo7 3 & Bloc // 3	Shut-in Pressure Pumping Water I Discharge in gal How Tested 113 Remarks: (Grav tion o other acres	for Flowing Level	flowing we so a power timent info	t at	of shutoff, at well, and uding number
LOT 3 & BIOCH 3	Shut-in Pressure Pumping Water I Discharge in gal How Tested 113 Remarks: (Grav tion o other acres	for Flowing Level	Well	t at	of shutoff, at well, and uding number
Lo 7 3 s Bloc 1/3	Shut-in Pressure Pumping Water I Discharge in gal How Tested 113 Remarks: (Grav tion o other acres	for Flowing Level	flowing we seementing, see of grountinent infe	t at	gal, per mir of shutoff, lat well, and uding number

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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G -Helena Independent Record		عرب سے
File No		T. 13 R 18
DUPLICATE		County Misseula
ADMINISTRA	STATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	
Declaration ((Under Chapt	of Vexted Groundwater Righ er 237, Montana Session Laws, 1961	te
1 Earl Kolppa		Manhone
(Name of Appropriator)	of Sonner, (Address)	(Town)
County of Missoula have appropriated groundwater accordings:	State of Montana ing to the Montana laws in effect p	orior to January 1, 1962, as fol-
* 2	. The beneficial use on which the commentic and lawn w	
	Date or approximate date of earlie tinuous the use has been1943	-Continuous
		ed (in miner's inches or gallons
5	i. If used for irrigation, give the salands to which water has been a thereof	acreage and description of the pplied and name of the owner
ALAY Sec 22 T 13 R 18	thereo:	
Indicate point of appropriation	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$. * * * * * * * * * * * * * * * * * * *
and place of use, if possible. Each small square represents 10 acres.	3. The means of withdrawing such location of each well or other me Electric 1-1/3 hsp.	ans of withdrawal
7. The date of commencement and compl drawal of groundwater	etion of the construction of the well	, wells, or other works for with-
8. The depth of water table		
9. So far as it may be available, the type, other works for the withdrawal of gro	size and depth of each well or thundwater	e general specifications of any
***************************************		***************************************
10. The estimated amount of groundwater	withdrawn each year	gallons
11. The log of formations encountered in ti		***************************************
•		
12. Such other information of a similar na reference to book and page of any counted recorded in Book 194.	nty resord	cords of Missoula
	Signature of Owner.	alzsqua
Three copies to be filed by the owner with located.	the County Clerk and Recorder of	the county in which the well is
Please answer all questions. If not applica	ble, so state, otherwise the form wil	ll be returned.
Original to the County Clerk and Recorder of Mines and Geology and Quadruplicate for		riplicate to the Montana Bureau

I received and filed this instrument for record on the day of O.C. 19 68 at 2.3 30 clock f. M. permanent files of Missoula County, State of Montana Witness my hand MARTIN S. BEHNER, County Recorder By A. Deputy Fee S. S. Park

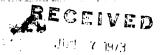
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or to anticochange comag significant have by the the case ago and attables of year tast and the companies of the companies of

v 2 (,) le No	MONTANA WAT	TER RESOURCES CO	Approved	Stock Form			, Montana—456 18 W	
UPLICATE	REC	EIVE					550u/a	
OPINOAIE		C 27 1968		STATE (Cou " DF MON	•	3 3001 A	
5	TOG		ADMINIST	RATOR O	F GROU			
Top of G		Not						
_	ove sea level 3290		ice of C Appropri					er
- Well	located at Bonner i		DEVELO	PED AF	TER JAN	TUARY 1.	1962	
_ 0-8	Cobbelstones, G	ravel & Cla	Under Chap	ter 237, I	Iontana S	Session Lav	ws, 1961)	
8-35	Gravel & Clay	Owner Har				ss. Craw	r 9. Bo	
35-40	Sandy Clay	Driller	nn Camp		Addre		S. 14th DulaMoi	
40-61	Gravel & Clay	Date of Notic	e of appropri	iation of g	roundwat	er		
61-83	Water & Gravel	Date well sta	rted Nov.	6, 1968	Date	completed.	No v. 8,	1968
-		Type of well	Orill ug, driven, bor			ent used (Chu	rn drill, rota	rn Orili
-		Water use:	Domest Industri	tic 🐔 M	unicipal [Prainage [□ St		rigation [
-		Indicate met with in depth at which strata and he	ch water is ei	as soil, c acountered	lay, shale, l, thickne	gravel, ross and char	ck or sand,	etc. Show
-		Size of	Size and	From	То		PERFORATION	18
_		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
		6"1.D.	6"1.D. 17 lb	above	83'		(1.11)	(1.00)
-	• .		per ft.	6.6.		1	none	
	* * *					[1
-		1. 1. 1. 1. 1. 1. 1.						*****
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}				s	hut-in Pre	ssure for F	lowing Wel	G. L. feet
.				P			el 6 Ω	
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-		8		н	low Tested	Air C	AMRCA A A A	c
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- [k	-			-	king, ceme	
		Sw.1/4Sec.	I.MEVT .SS	1.0.KX				
		place of use,	if possible.	Each				***************************************
_		small squar acres.	e represent	s ±0				
_		11927 T				•	tinue on re	
. [ž.		er of acres a	nd location	n or other	data (i.e.	: Lot, Block	риип, stat k and Add
-		tion).						
- 1		************************	***************					***************************************
Show ex	act depth of bottom.				*************		•••••	
ounty Clerk and Re tained by driller.	pared by driller, and three concorder in the county in which	the well is loca	ted, tissue copy	y to be	Drille	cense in the constant of the c	Number Wan	S
ease answer an q turned.	ecenous. II not appneame,	so seave, otherw	ne me iorid	THE DC	Drille	r's Signati	ire.Glonn 44,8	Comp
							44,8	(8)

I received and filed this Instrument for record on the 28 day of the 1968 of 1968 of 1968 of 1968 of 1968 of Missoula County, State of Montana Witness my hand:

Veramas R. Crouse, County Recorder By 20 Deputy Fee 52.00 Pakelone



DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

Top of Ground

STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed

by the owner with the County Clerk	and Recorder in the cour	nty in (Feet)	(Feet)		
which the well is located, last copy	to be retained by driller.	_0_	1	Brown topsoil &	
Please answer all questions. If not ap form may be returned.	plicable, so state, otherwis			Gravel	_
		-1_	13_	<u>Fan clay sand &</u> Gravel	-
Owner John Leary		12	21	Sandy Clay	
	For Administrator's U	se			
Address Benner Pines	File 2489; 33270	/	42	Gravel & Tan Glay	
	T 1,000	42	49	Sandy Clay	
	June 1, 1973	-7.5	╎╌╸ ┤		
Date well started June 19, 197	2 GW 1 9:30 17:12	49	52	Grave L & Clay	
	1				_
completed June 21, 197.	2	.52	85.6	" Gravel Sand & Water	-
Type of well		· -			_
Type of weil	(Dug, driven, bored or drilled)				
quipment used Churn Drill	(Churn drill, rotary or other)			۔ روں جا گئا ہیں سا 200 کے پیم جب سے دیے نہے جے نہے دیے	-
Water Use: Domestic 🐔 Municipa		on 🖂 🗀——			_
					_
#ndusiriai ∐ ©rainage ∐	Other 🗆 * Garden/Lav	wn 🗆 🗀 🗀			_
*C scribe	***************************************		┨═	سر خدا دی اس باله ۱۰۰۰ کر چپ چیز مثا اسا می بین چپ بس بین _د	
USE: If used for irrigation, industri-	ol, drainage or other. Ex	splain,		Т	-
state number of acres and locat	ion or other data (i.e. Lot,	Block	├ ┈ ──-		
and Addition).					
					
ESTIMATED ANNUAL WITHDRAWAL .		·····	┾		
Size of Size and From To Drilled Weight (Feet) (Fe Hole of Casing	PERFORATION	18	╁		
	Kind From Size (Feet)	To (Feet)	1		
6"1.D. 6"1.D. 1'6" 85	Size (Feet)	(Feet)			
per ft.g.l.					
	none		┿╾╾┥		
·	"""		 		
1 1	1	,			
N N					
	Static water level45	ft.*	+		
	Pumping water level55		1		
	atgallons				
	measured 1/60 ninutes aft	er pumping	L		
w z	pegui.	·	1 1		
	*Measured from ground lewell developed by	mpressor	+		
	for hours.	ì	·		
	PowerDoes not panply	HP			
	Remarks: (Gravel packing,		 		
8	packers, type of shutoff) .				
Sw 4 sw 4 Sec. 22		······			
T/3 N R/2	***************************************		1		
X	***************************************		Ţ <u></u>		
INDICATE LOCATION OF WELL AN	D PLACE OF USE, IF POS	SSIBLE.	-		
EACH SMALL SQUARE REPRESENTS			+		
Driller's Signature II less	er Cango		+		
Driller's Signature Camp Well Dr	illing & Pump Supp	iv	1		
4500 C 4444	W Manage Manage	5000	7		

LICENSE NO......7

8508 Show exact depth of bottom



33270/

GW 2	

DUPLICATE

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	,,,	
Air	No	

File	No

MONTANA WATER RESOURCES BOARD

County Zanada	r
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LOG	R	Ε	C	E	1	V	Ε.	ι
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Top of Ground	JAN 1	0 1968	OFFI	CE OF	STATE E	ngineer	
(Elev. above se	a level)Not	ice of Co	omple	etion c	of Groundw	ater
			\ppropria	ation	by Mo	eans of We	li
0-4	Ptt.		DEVELO	POD ST	TER JAN	TUARY 1, 1962	
4-40	Gravel, sand	A clay	(Under Chapt	er 20	Montana S	Session Laws, 1961)
40-47	Sand, gravel	a ONTRY He L	in Madeen		Addre	es. Bannar, Mar 1522 S. 140	itana
47-49	Clay, sand & gravel	Driller	n Gamp		Addre	ss. Mia roula,	
49-5715#	Clay, sand & gravel			· ·	_	cympleted.Noxa	•
5715"-611	t" Clay, 2and gravel	Type of well	Drilled ug, driven, bore		Equipm	ent used Churn	•
61 • 4"	Seep of water	Water use:	Domesti Industria	c 🗷 M	unicipal [Prainage [□ Stock 🗀	Irrigation [
61 ⁵ 4 M- 39	Sand, Gravel	met with in	drilling, such	as soil, c	lay, shale,	d thickness of the d gravel, rock or sa s and character of	nd, etc. Show
•	Sand, Gravel		ight to which	the wate	r rises in t		water-pearing
76'10"-78	Sand, Grey	Bize or Drilled Hele	Size and Weight of Caring	From (Feet)	To (Feet)	PERFORAT	To
78-84	Sand, Gravel,	6"1.D.	6" 1.D.	G.L.	841	Size (Feet)	(700)
	Water		17 lb			Nene	
			,				
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					<u> </u>		
			ĸ	s	tatic Wat	ter Level for non	-flowing wel
							.440k fee
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		w		┪╸╖		gal. per min. of	
				~	2001141 80 2		
		(3)		н	low Tested	Compresso	r
				J I.	ength of T	rest 3% hours	
			•		•	Gravel packing, cer	٠, ٠
	wa.	SW.1/4Sec.	<i>22.</i> , T. <i>13N</i> R.	IBW. e	rs, type of	shutoff)	
		Indicate loca	ation of well, if possible.	and			••••••••
		small squar	e represents	40 "			*****************
	La	acres. 70.19d.Bon	MED PINEALIA	Aitio 20		***************************************	**********************
	TARE		10N-M13	BOULA	Cours	TY(Continue on	
	_	USE—If use	ed for irrigat	ion, indi	ustrial. dr	ainage or other.	Explain, etat
		numb	er of acres an	d locatio	n or other	data (i.e.: Lot, Bl	lock and Add
		tion).					
		***************************************	***************************************	************	**************	***************************************	*******************
Cham 4.		****************				***************************************	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

License # 7

Driller's License Number

Driller's Signature. Camp

le No	· · · · · · · · · · · · · · · · · · ·	MONTANA WATER RESOURCE RECEIVE	ED		\ T	2. /y R.	18W 1880UL	
JPLICATE	roc	UEP 23 10c			OF MONT	ANA		A OO
Top	of Ground		OFF	ICE OF	STATE EI	GINEER	_	
(E)	ev. above sea level3.		ce of C		_			er
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_ _		r	Under Chap					
- 1		,	•	·				
_ "	-50 Gravel & S	O 17 110 1 110 1 110 1	n McClell	an	Addres		ner, Mon 2 S. 14t	
_	-60 Sand 3 Wat	Dellas Gle	пп Сатр	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Addres			
- 60	-85 Sand, Grav					r	,	************
-	Water	Date well star		it 23, 1882x:		ompleted	Luaunt?	5 1.9.6
_ **	-8716" Gravel & V	Type of well				_		
		(Du	g, driven, bore	ed or drill	ed)	(Chu	rn drill, rotar	ry or other
_ 1		Water use:	Domest Industri	. —	Iunicipal □ Drainage □		ock [] In her []	rigation (
_		Indicate of	n the diagra	m the ch	aracter and	thickness	of the diffe	rent strat
-		met with in d depth at which	h water is er	countere	d, thickness	s and char	acter of wat	ter-bearin
-]		strata and hei			er rises in t			
-		Size of Drilled Hole	Size and Weight of Casing	(Feet)	(Feet)	Kind	ERFORATION	To
-		6"1.0.	6"1.D.	71		Size	(Feet)	(Feet)
_				above 3.L.	87'5"		NONE	
							}	
_]				
-								
-			N		Static Wat	er Level		-
- 1					us —		43	***************************************
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_ }		"		_ [_ 1	Discharge i		_	
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-		small square acres.					*********	******************
-			**************	**********		**************		
-							inue on re	verse sid
- -		USE—If use numbe tion).	d for irriga r of acres a					
– I								**************
gi	now exact depth of bot	tom.		*************				
						Licens	a # 7	
	be prepared by driller, and and Recorder in the count riller.				Drille:	r's License	*****************	
		plicable, so state, otherwi			-X7	XCM	U Cen	KIN .

: 274716

Helena Independent Record	· · · · · · · · · · · · · · · · · · ·
File No	$\frac{7 \cdot 3^{N}_{R} / 8^{W}}{2 \cdot 10^{-10}}$
DUPLICATE	County Missoula)
	ATE OF MONTANA NOE OF GROUNDWATER CODE
	E OF STATE ENGINEER
Neclaration of	TOTAL SESSION LAWS, 1961) County Free Cou
	237, Montana Session Laws, 1961)
0 + 0 - 10	-1/1/En
Smeet & Millikan	of Brookest Mysimle (Address) (Town) State of Markens
County of Musaula	(Address) (Town) State of Marklus
have appropriated groundwater accordin lows:	g to the Montana laws in effect prior to January 1, 1962, as fol-
2	The beneficial use on which the claim is based Thause
-	and fresh Mal
3.	Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1970 to clote
~ - - - - - - - - - - - - - - - - - - -	
4.	The amount of groundwater claimed (in miner's inches or gallons
	per minute) 9250 fry frus lash Punsy
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	theman?
Sec. 97 T.13 R/6	assur gas
Indicate point of appropriation and place of use, if possible. 6.	The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawal
	2-5 M.P. Skelne George
7. The date of commencement and complet	ion of the construction of the well, wells, or other works for with-
drawal of groundwater	Hum igant
8. The depth of water table 202	30 feet
	ize and depth of each well or the general specifications of any
other works for the withdrawal of groun	idwater
2 Shuad Will	es soft duf
10. The estimated amount of groundwater	withdrawn each year 36,000,000 gal.
11. The log of formations encountered in the	drilling of each well if available
4.01.00	allele
meta-amon to book and nego of any count	are as may be useful in carrying out the policy of this act, including
reference to sook and page of any count	y record fat 3 in Black & Piltonik addition
Description of the state of the	Macont of Mines of Owner Lorest & Michelen
pages (() and (10. 120) or	
	Date July 15 1963
Three copies to be filed by the owner with t located.	he County Clerk and Recorder of the county in which the well is
Please answer all questions. If not applicabl	e, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder; of Mines and Geology and Quadruplicate for	duplicate to the State Engineer; Triplicate to the Montana Bureau the Appropriator.

ilà County, arme la my hand: IN 8. BEHNER, Chanty Redorder Marie Deputy

ij.

ADDENDUM

Declaration of Vested Groundwater Rights Form: Notice of Completion of Groundwater Appropriation by Means of Well Name of William N. Montelius owner: Corrected land description: ISW I SWI SE Sec. 22 T/3NR/6W

CS Initials:

•	rd · ·
ile No	T/3N R/8 W.
UPLICATE	County Missaula
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 3 1965
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
William Heal (Name of)	Montelieu of P.O. Br. 234 Millown Appropriator) (Address) Montana (Town) sule State of Montana
have appropriated gro	State of State of January 1, 1962, as fol-
lows:	2. The beneficial use on which the claim is based Naule
	, , , , , , , , , , , , , , , , , , ,
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1937 The 1963
	B
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	
<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof William Real Monteleus
¼ Sec 'Г	Lat land 9. in Reach 10
Indicate point of approp and place of use, if po Each small square repres	priction onesible. 6. The means of withdrawing such water from the ground and the
acres.	location of each wen or other means of withdrawai
	1/2 H.P. Electric Pump
	tement and completion of the construction of the well, wells, or other works for with-
***************************************	4.1.+
8. The depth of water to	able
9. So far as it may be av	vailable, the type, size and depth of each well or the general specifications of any
other works for the w	withdrawal of groundwater 94 fut deep-5 mod caling

0. The estimated amoun	nt of groundwater withdrawn each year Aut available
	s encountered in the drilling of each well if available Not available
	on of a similar nature as may be useful in carrying out the policy of this act, including
***************************************	The available
*****************************	***************************************
	Signature of Owner William neal Monte

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed this instrument for record on the Tankey of Advances files of Missoule County, Stoke of Montona Witness my head:

MARTIN S. BERNER, County Recorder By

Fee S. Add. Poid

Le V. sand and one the mounts

<u> </u>		Approved Stock Form-State Publish	hing Co., Helena, Montana-42234
le No	•••••		13 N 18 W
UPLICATE			County
		STATE OF MONTANA	TO THE TENT OF THE
		TRATOR OF GROUNDWATER CODE	
	_	ICE OF STATE ENGINEER	DEC 30 1963
E	Declaration o	f Vested Groundwater I	RESIMPL ENGINEES
	(Under Char	pter 237, Montana Session Laws, 1961)	
William B. TEAS	WE AND BERNA	8 TEAGUE OF 1307 622 (Address)	BONNER
(Name	of Appropriator)	(Address) State of Montana laws in office the Montana laws in office the management of the state	(Town)
County of 221.23.20 have appropriated gr	oundwater according	g to the Montana laws in effect prior	to January 1, 1962, as follows:
N N		g ,	
		2. The beneficial use on which the clair	n is based House hold
		And IRRIGHTION	·
		3. Date or approximate date of earlies	t beneficial use; and how contin
		ous the use has been dome fin	ME BETWEEN 1903
	E	AND 1908 CONTINUOUS SiNC	e that time
		4. The amount of groundwater claim	
		per minute) 40 GAllana	OEP minute
		5. If used for irrigation, give the acr	eage and description of the lan
S.E. 14 of sthe	,	to which water has been applied	and name of the owner there
4.0f Sec. 22. T./	3 R.18	granging to	
ndicate point of app	ropriation	William A. + Bosse	S. I.E.R.ŞUE
nd place of use, if possi nall square represents	10 acres.	6. The means of withdrawing such wa	
		tion of each well or other means of	withdrawal E/ECTRIC PUR
		FRET WEST OF ERS	T. Live
7. The date of comm	encement and comp	letion of the construction of the well,	wells, or other works for wit
drawar or groundw	8Ver. 2.0.777.5	me ochween 1.70a	
8. The depth of water	table About &	NO FEET	
So far as it may be works for the withd	oe available, the typ	oe, size and depth of each well or the cor HAND OF AND CERT	general specifications of any oth
SQUARE FOR	40 feet dow	x, And loggest of 16	inch pipe makin
.H70(A103	20 TEG.	a e e p.	

0. The estimated amou	int of groundwater	withdrawn each year 125,000	g Allows
		he drilling of each well if available	
***************************************		***************************************	

Signature of Owner Welliam R. Jeagen

Date December 23,1963

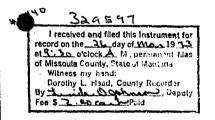
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

nor

215-108

							2
3 GW 2 Revised 1969		RA				DRILLER'S LOG te the character, color, thick if strata such as soil, clay, 1 and it, shale, sandstone, etc. Show at which water is found and	Y!
STATE OF MONTANA						DRUIENC IOC	
ADMINISTRATOR OF GR		DDE (^~	VF	.	DRILLER'S LOG	: #1.1
MONTANA WATER RE	SOURCES BOAR	D	· 50 -	••• }::	ness o	re the character, color, thick of strata such as soil, clay, sand	
NOTICE OF COMPLETION	OF GROUN	DWATE	} ·	Ç	gravel	, shale, sandstone, etc. Shov	,
APPROPRIATION BY		WELL 2	" " IT C	٠.	depth	at which water is found and	1
Developed after Ja			pren portrack	Willy	height 1/	at which water is found and to which water rises in well	•
(Under Chapter 237 Montana Sess	ion Laws, 1961.	as amend	ed)	Top of	Ground		
This form to be prepared by driller			•		_	(Elev. above sea level)	
by the owner with the County Clerk	and Decorder in	a sha carr	ity in	From (Feet)	To (Feet)		
which the well is located, last copy	to be retained i	by driller.		GL_	31	_Tan_sandy_clay	
Please answer all questions. If not ap form may be returned.	pplicable, so state	e, otherwis	e the	31	321	Tan clay, sand, grav	A
· · · · · · · · · · · · · · · · · · ·					<u> </u>	& cobble stones	
Owner GRANT S. WESTPHAL	For Admin	istrator's II		<u> </u>	531	Sand gravel and	
Address Bunner MT.				531	57 a	surface water Tan clay sand and	
AddressDo. a. a. a. a	File & 4.40;				7.	gravel	
	marcil 26	. 1913		521	671	Sand and water	
]		1	671	691	Sand, gravel and	- 134 m
Date well started MAX 19,1972	GW 19	UA.12).:.		¥2	- XZ.	vater	\$35
completed MAY 22,1972							- (4) (c)
DOTTED							A7.5
Type of well	(Dug, driven, bored o	or drilled)					27.00
Equipment usedCHURN							####
	(Churn drill, rotary	or other)					- 324
Water Use: Domestic XX Municipa	sl 🔲 Stock 🗀	Irrigatio	on 🔲				(Aug)
Industrial 🔲 Drainage 🔲	Other □* G	arden/Lav	vn TT				
		,	🗀				17 (17) 17 (13)
*Describe		**************	•••••				(F1)A
USE: If used for irrigation, industri state number of acres and local	al, drainage or	other. Ex	plain, Block				27
*1		-					
and Addition)	************	***************************************					
ESTIMATED ANNUAL WITHDRAWAL		************	••••••				二器
Size of Size and From T Drilled Weight (Feet) (Fe	O PF	RFORATION					- 漢
Hole of Casing	Kind	From	To (Feet)		 	\	💹
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1/4"side+					 		- 🌃
wall							
							- 1
							- 8
N						*	
	Static water leve				<u> </u>		_
	Pumping water at				 -		額
	measured 120 m	gallolis į ninutes afti	er pumping	<u></u>			
w	began.						
"	*Measured from				 _		~ S
<u> </u>	Well developed for	hours.) Lessot	 			一人都
	Power 63.4						
<u> </u>	Remarks: (Grave				 		🐰
8	packers, type of	*NUIOII)		<u> </u>	-		 #
5W 1/5W 1/8 Sec 22	***************************************	••••••••					
T. / 3		***************************************				. — ده سه صد سه می رود در بین به صر بید به	🖫
s W			······································	·			
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS		E, IF POS	SIBLE.				
	,	. 00			ļ		🧗
Driller's Signature Mennut	172	elle	بيو				The state of the s
Driller's Address .1558So.5th.	W MISSOUL	A. MONT	Γ ΔΝ Δ				· #
erners rugens, anders, and sideli		_				Chan and death of the	
	LICENSE	NO. 15	L	69	9_£\$.	Show exact depth of bottom	मा दू



aw	2

Place

File No ..

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. SEPTEMBER. 1962.
	OwnerJared F. Welty Address Bex 446 Benner
	Contractor (if any)NONE
	Address of Contractor
	Date StartedAugust1962 Date CompletedSeptember1962
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
X	water when applicableIhave-380}-of-11- plastic-water-
	pipe buried from cement catch basin, which is
	filled by a natural spring of water running on top
W	of the ground.

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NR1/4 Scc23 113K R18K	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	By using a catch basin there is plenty of water for our
Place of use is Lot #4 of Carnet	home, lawn, trees, small garden, but not enough for
Terrace Addition No.2 . Appropriation is approximately 380° East.	n irrigating.
	Signature of Owner Jases 4-23-64

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed this Instrument for record on the 26...day of April 1965 at 2.2. o clock A.M., permenent files of Missoula Covery, State of Montana Witness my hand:

Yerama B. Crosse, County Recorder By 10. William Canada Pald

i;

el T

GW 2		Approved Stock Form-State Publishing Co., Helena, Montana-3931b
File No	, , , , , , , , , , , , , , , , , , ,	T /3 N R /8 W
DUPLI	CATE	County Missoula
	:	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER NGV 19 1963
6	Top of Ground	
	(Elev. above sea level)	Notice of Completion of Groundwater NEFR
6	BLAYEY GRAVE - FILL MATERIAL	Appropriation by Means of Well
_		(Under Chapter 237, Montana Session Laws, 1961)
-	Own	OF ALBERT W. DU FRESY TADDOOR TIREYS PORES PROT
-	Dril	Ier WINLIAM OSBORNE Address LOLO MONT
	4 4	e of Notice of Appropriation of Groundwater SERT 1,1942
271	COBBLESTONES MIXED Dat	e well started AUG 29,196 Z Date Completed SEPT 1,196 Z
-	1 N CA 15/	e of well DRIALED Equipment Used DRIAL
351	(6	ug, driven, bored or (Churn, drill, rotary or rilled) other)
. ند	CANBO, m'venia	ter Use: Domestic Municipal Other Irrigation
	TAN CLAY	Industrial Drainage Stock
16	GRAY SANDY CRAY	Indicate on the diagram the character and thickness of the different ta met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
-	Sho	w depth at which water is encountered, thickness and character of water-
<u> </u>		ring strata and height to which water rises in the well.
61.	FINE BROWN SIATY Should	Size and Pross To PERFORATIONS Weight of (Fost) (Fost)
	6%	Le (Sill 150 Sine (Foot)
<u> </u>	a merce lange.	OD BLACK OF 71' NONE OF
691	JAND FIRE LANGUE	STEEL BROOMD HONE
7/1	CLEAN COARSE SAND	CASINA
	AND GRAVEL -	
_	BUTTREYS NACRES AS	Static Water Level for non-flowing Well
-	6	Shut-in Pressure for Flowing Well
-	3	Pumping Water Level 3e feet at 50 gal. per minute.
	5 - G	Discharge in gal, per min, of flowing well.
	l" × É	How Tested AIR LIFT POMRength of Test Two Hours
_		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
-		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
<u> </u>		
	26° T./34 R./8 4	acres irrigated, if used for irrigation)
L	Indicate location of well and	
-	place of use, if possible. Each small square represents 10 acres.	
7/1	Show exact depth of bottom.	
انسيبين		Driller's License Number
		111/1 F Oales
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

O#325 Copy 2/3082

And the Property of the Property of the Control of

the guide of the ext. the at applicability

GN.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T /3 / R / 8
DUPLICATE	County Messoula
	OMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER LESS 8 0 1963
Declarat i (Un	ion of Vested Groundwater Rights der Chapter 237, Montana Session Laws, 1961)
1 Hterson Het Name of Appropriated County of MISSOULIA have appropriated groundwater	har W. Mary of (Address) (Town) State of Maint and
N	2. The beneficial us on which the claim is based Jire of the cattles
*	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1940 and house to be a second to b
•	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
£ 4 Sec 27 T/3 R/8	hade calle
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	nd completion of the construction of the well, wells, or other works for with-
8. The depth of water table	18 ft from top of ground to water book
	the type, size and depth of each well or the general apprifications of pany other
hoase prive m	to struction a toxy transferment to water livet
10. The estimated amount of ground	ndwater withdrawn each year
11. The log of formations encounted	ered in the drilling of each well if available to drill
	imilar nature as may be passful in carrying out the policy of this co, including any county record
	Signature of Owner Ceth.w7t. Warso,
Three copies to be filed by the owner	er with the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not	applicable, so state, otherwise the form will be returned.

I received

	The state of the s
A	* 7
GW 3	Approved Stock Form—State Publishing Co., Helena, Montana—42199
File No DUPLICATE	T D R D
DOIMORIS	STATE OF MONTANA
ADMII	NISTRATOR OF GROUNDWATER CODE
•	OFFICE OF STATE ENGINEER DEC 30 1963
Notice of Compl	letion of Groundwater Appropriation
(Under	Chapter 237 Montana Session Laws, 1961)
	Owner Way Cheson Address Sonne Owner Charge Cheson
	Address of Contractor
	Date Started Date Completed
w	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable this is a spring which the present time means the buildones work on with open it
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
71E4 Sec 27 T.13 R.18	estimate approximate lengths of periods of use the water
Indicate point of appropriation and place of use, if possible.	with buildon work, brould be made

 ∇

Signature of Owner Orthing to Akerso

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Cierk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed thes instrument for record or the 100 100 196 of 19

gw.		Approved Stock Form-State Publ	lishing Co., Helena, Montana—42234
File No			T 13 1 8 W
DUPLICATE			County
A	ADMINISTRATO	E OF MONTANA OR OF GROUNDWATER COD IF STATE ENGINEER	DEC 30 1953
.		. 10 1 .	DEC 30 1963
Deci	aration of Ve	ested Groundwater	Rights TE ENGINEER
.*			•
1 ADELARD Jos (Name of A	IPPropriator)	ut, of Box71 (Address)	MILLTOWN (Town) AND To January 1, 1962, as follows:
County of 12.1550 have appropriated ground	water according to t	he Montana laws in effect prior	r to January 1, 1962, as follows:
N			im is based DR.INKING.
	3. D	ate or approximate date of earli	est beneficial use; and how continu-
	ou	s the use has been 19.50	<u>, </u>
w	E		
	4. Ti	ne amount of groundwater clair minute)	med (in miner's inches or gallons
8	5. If	used for irrigation, give the a which water has been applied	creage and description of the lands d and name of the owner thereof
NW 14 4 Sec. 2.7 T.13 R		OOLACRES -	LAWN 4 5 MALL
	*********	•	***************************************
Indicate point of appropri and place of use, if possible, small square represents 10	Each icres. 6. The tion of the control of the contr	on of each well or other means of	vater from the ground and the loca-
,	•••) huse	Jucussi
7. The date of commencer drawal of groundwater.	nent and completion		l, wells, or other works for with-
8. The depth of water table	60'		
			general specifications of any other
			<u></u>

10. The estimated amount o	f groundwater withdr	rawn each year	o o gel
11. The log of formations en	countered in the drill	ling of each well if available	mat available

12. Such other information	of a similar nature a	s may be useful in carrying o	ut the policy of this act, including
reference to book and pa	ige of any county rec	ord don't kna	
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	a lelent On line
		Signature of Owner	Adelard Cadieny Buth Cahury 10 Mic 30 1963
Three copies to be filed by th	e owner with the Cour	ity Clerk and Recorder of the	county in which the well is located.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

215-143

I received and filed this instrument for record on the JU day of 1947 at 1947

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GW 2	•	CÉIV	Approved	Stock Form—Sta		Co., Helena, Montar	ーズ
File No	(· · · · · · · · · · · · · · · · · · ·	7 3 2				R	
DUPLI	OATE MONTH . DE	1973	1		Co	unty	····
	RECULABLES Top of Ground	AND CONSERV	HATU R DIMINI E KTION O	STATE (STRATOR OF S FFICE OF S	OF MONTA F GROUN STATE EN	unty LNA DWATER COI GINEER	Œ
L	(Zlev. above sea level		lotice of	Comple	tion of	Ground	water
	A A. 81 m/s		Approp	priation	by Me	ans of W	ell
1 7	0 to 7' Pit		(Under C)	apter 237, l	Contana Se	ssion Laws, 19	61)
	?' to 18' Ulay, gravel &	Owner.	le R. Cros	A	Address.	Piltsville.	***************************************
- '	boulders	Driller 61	enn Camp	705 Alder	Addres	Hesoula_Mon	tuna
-	18' to 20' Gravel, clay &						
<u></u>	a trace of water			-			*****************************
-		Date well	started Aug	5,1964	Date Cor	npleted 445.5.	1964
-	20' to 38' Oley & gravel	Type of v	velDrillod		Equipme	nt Used Churn	drill
-	38! to 66' Gravel, mand		iven, bored or			drill, rotary or	
	& water	Water U	se: Domestid	f □ Mun	icipal 🔲	Other 🔲	Irrigation [
	66' to 70' Gravel & water		Industrial	☐ Dra	inage 🔲	Stock 🗌	
		🖼 Indi	icate on the	liagram the	character	and thickness	of the different
							ock or sand, etc tracter of water
	33427 _{37,} 2570	-	strata and hei		• .		macter of water
	6.29-73						
	2:320 17.	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERFO	RATIONS
_	2 0x p 4/2	Hole	Casing				rom To (Feet)
		1	6" I.D.	i' abeve	fleor		1
			8.37 # to	of pit to	424 02		
T-		ļ	foot	72 925 5	ייבריכט י	Home	ļ
	i						1
	N	Sta	tic Water Leve	el for non-flo	wing Well	34º from G.	L• feet
	*						
		Shu	t-in Pressure	_	W 611		********************
		Pun	aping Water L	evel	fect	at15	.gal. per minute
		Dis	charge in gal.	per min. of	flowing wel	1	
	I w	E		Comp resser	-	h of Test 3/4	
			v rested		Dengt	n or lest.wa.n	
		Rer					of shutoff, loca
Γ.							at well, and an ding number o
			_				_
!	8		acres 1	rrigated, if t	ised for irr	igation)	*********************
		1. % (J)	********	Tone		*******************	
	place of use, if possible. E		***************************************		•••••	***************************************	**********
-	small square represents 10 ac	res.			,		
-	NEY, NEY, NEY, NEY Show exact depth of bottom.		***************************************	• • • • • • • • • • • • • • • • • • • •	~	<i>II</i> =	•••••••••••••••••
	BROM SYSCE GAINT OF BOLWIN.				**********	ce # 7	
					Driller'	's License Num	ider
					Drillen	lennille Bionetura	piel

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed this instrument for record on the 1 tiay of 19.11 at 1.12 o'clock f. M., permit and files of Missoula County, State of Monta is Witness my hand:

Dorothy L. Head, County Recorde, By 27.77 from Pala

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		• * *	•
Gi -Relena Independen	t Record		~ 21
ile No	-au		T13 R /8 -21 County Miscoula
UPLICATE			County Missoula
		STATE OF MONTANA	, , , , , , , , , , , , , , , , , , , ,
		ISTRATOR OF GROUNDWATER CO	ODE CEIVED
		OFFICE OF STATE ENGINEER	DECEIVED
		ion of Vested Groundwater B	lights
	(Under (Chapter 237, Montana Session Laws,	1961) STATE ENGINEER
Mrs And	io M D	emmans a BAX 5.	50 Banner
(Nam	e of Appropriator	r) (Address)	(Town)
have appropriate	ed groundwater s	r) (Address) State of Mo.// according to the Montana laws in eff	ect prior to January 1, 1962, as fol-
10 w 8;			
, N		2. The beneficial use on which	the claim is based HOUSE hold on and Sprinkling.
- - * - -	 	•	•
1	 	3. Date or approximate date of c	earliest beneficial use; and how con-
		US & d CONTIN	449.30-1950 WOLUSTY SIDLE
		4 The amount of uroundwater of	claimed (in miner's inches or gallons
	 	per minute)	allons per minute

		5. If used for ivrigation, give the lands to which water has be	the acreage and description of the een applied and name of the owner
	_	thereof PeTerson	Addition-LoT15
V.E.4.N.W Sec. 27.			
Indicate point of a and place of use,	if possible.		such water from the ground and the
Each small square a	represents 10	location of each well or other	r means of withdrawal Pumb AddTION = LoT 15
		Lad James bereating the Section White in decorpt	5. 24. 16. 16. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
7. The date of corr	nmencementand	completion of the construction of the	well, wells, or other works for with-
drawal of groun	dwater COM	completion of the construction of the property of the construction	149-23-1950
9 The don't of m	nton table Fro	om Surface of gro	und - 26 ST.
So far as it may other works for	the withdrawal	e type, size and depth of each well of groundwater	Ne general specifications of any
4 10 40	Casing.	of groundwater Dep.T.A. of Well Casing weight	11-123 p-1-1-100
***************************************			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
0. The estimated a	emount of groups	dwater withdrawn each year	42600 as 110ns
The estimated to	-4/	at in the drilling of each well if avails	oble Natural apavel
II. The log of form	Tions encountere	ed in the drilling of each well if availa	T

12. Such other info	rmation of a simi	ilar nature as may be useful in carryir	ng out the policy of this act, including
		ny county record	
44.44.44.44.44.44.44.44.44.44.44.44.44.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			m. G. J. To Dear
		Signature of Owr	oor Mex. Asfi M. Semme
			Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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. 1.

RECCIVED COUNTY MASSAULA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

· ·		R	F0-				į
3 GW 2 Revised 1969		4 (IVE	7 10	County Missaula 27	
STATE OF ME	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OF COMPLETION OF GROUNDWATER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL					Sautene 100	- 1
ADMINISTRATOR OF GR	OUNDWATER C	ODEO		1973	1	DKILLER'S LOG	
MONTANA WATER RE	SOURCES BOAR	$\mathbf{E} = \frac{R_{\Sigma \alpha \alpha}}{R_{\Sigma \alpha \alpha}}$, טבור	T OF et	indice:	e the character, color, thick- fistrata such as soil, clay, sand.	
NOTICE OF COMPLETION	OF GROUN	IDWATE	S WILL OF	HULRIA	DIROLI,	shale, sandstone, etc. Show	
APPROPRIATION BY	MEANS OF	WELL	-		depth	at which water is found and	
Developed after Ja		•			neight	to which water rises in well.	
(Under Chapter 237 Montana Sess	lon Laws, 1961,	as amend	ed)	Top of	Ground	(Elev. above ses level)	4
This form to be prepared by driller	and three cor	oles to he	filed			(Elev. above sea level)	=
by the owner with the County Clerk	and Recorder i	in the coun	ity in	From (Feet)	(Feet)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
which the well is located, last copy							
Please answer all questions. If not all form may be returned.	opiicable, so stat	e, ornerwis	e the				_
D 1. 2.1							
Owner Roy A. Buchen	For Admir	nistrator's 11					
Address Rt 4 Peltquille	35427	2 210	, -				
	i '	J 67 4 7 18 . C.				روز نیده این است نیوه نیده است چیک است های دست بدند بیده بیده بیده بیده بیده بیده بیده بید	
Museula Mont.							
Date well stanted Mars 102 3	.						-;
Date well started May 1973	GW 1						
completed May 1973	<u> </u>			· «		ظهر شاو داله سرد دالت کنند الله الله دالت درجه الله ليون بيون بيرية بيرية بيرية	
The state of the s							_{[}
Type of well divers	(Dug, driven, bored	or drillad)	********				` ئىسى
Equipment used	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************	*******			دی دان دین دید دید دید دید دید دید بیده بید دید بید دید دید دید دید دید دید دید	
							{
Water Use: Domestic 🔀 Municipa	ol 🔲 Stock 🖂	irrigatio	on 🗀				
Industrial Drainage	Other [1* 4	Garden/Lav	vn 🖂				
	· · ·						
*Describe		***************	********		7	الله الله الله الله الله الله الله الله	
USE: If used for irrigation, industri state number of acres and local	al, drainage or	other. Ex	plain,	18	Z	to seeler	-
		e v.e. LOT,	DIOCK	-Z	<u> </u>		
and Addition)		//					. }
ESTIMATED ANNUAL WITHDRAWAL	don't 1	mu	****				.
Size of Size and Press The Press Pre	Kind P	ERFORATION					1
	Size	From (Feet)	(Feet)				
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6" Del. 40	7400	J	0.0				
lege	[[j
'		[ì
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× affert.			 				
	Static water lev						
	Pumping water						į
	measured				 		Ì
	began.						1
*	*Measured from				ļ		3
	for		*************		ļ		į
	Power		Н				-
	Remarks: (Grav		•		ļ		
	packers, type o	T \$NU1011)					Š
7 SEV Sec 197			**************			A	
T. J. N. R. IR BU E	***********		/***************		30,	the fillen	
Plat AB W				1			
INDICATE LOCATION OF WELL AN		ISE, IF POS	SSIBLE.				
EACH SMALL SQUARE REPRESENTS	າ /						
Driller's Signature	ucka	9 .	<i></i>		 		
Bulliode Address Ro + 11	PIOL	117					
Driller's Address Ante 4	argent.	and let		 			
***************************************	LICENSE	NO	*******			Show exact depth of bottom	

received and filed this Instrument for record on the the set of 1911 at 1.25 o'clockQ M. permanent files of Missoula County, State of Montana Witness my hand:

Dorothy L. Head, County Recorder By Paid

Fee \$2.00 CM. Paid

GW 2	PA.	RECTIVE Deproved Stock Form—State Publishing Co., Hulena, M	~ 27	
File No		3 19/3 T/3 N R.	18.1N	
DUPLICATE MONTHING		The Hermanniana on the		
	LOG	ADMINISTRATOR OF GROUNDWATER	CODE	
	Top of Ground	STATE WATER CONSERVATION BOA	RD	
	(Riev. above ses level) Notice of Completion of Group Appropriation by Means of		
		DEVELOPED AFTER JANUARY 1, 10		
		(Under Chapter 237 Montana Session Laws, 1961,	· ·	
<u> </u>	ľ	Owner Ly D. Enchos Address Soute	1 Pelgwill	
-		Driller Long Don Address -		
		Date of Notice of appropriation of groundwater, france	1968	
-		Date well started from 1968 Date completed from 1968		
			drill, rotary or other)	
	2583; 334380	Water use: Domestic Municipal Stoc	k 🔲 Irrigation 🗀	
		Indicate on the diagram the character and thickness of met with in drilling, such as soil, clay, shale, gravel, rock	f the different strata	
	6-29-73 4:30 p.m.	depth at which water is encountered, thickness and characterists and height to which the water rises in the well.		
-	, 20,7	Size of Size and From To Drilled Weight (Foot) (Foot)	RFORATIONS	
-		Hote of Casing Kind Size	From To (Foot)	
	18	5 ch - 90 3/4 2	30 25	
_	, , ,			
-				
		N Grand Static Water Level for	an son floring wall	
-		State Water Devel 16	feet.	
	}	Shut-in Pressure for Fl Pumping Water Level.	_	
		w at gal.		
-		Discharge in gal. per n	nin. of flowing well	
		How Tested	***************************************	
		Length of Test		
-		5/3-55001 7 T/3/R/9W ers, type of shutoff)	U,	
		place of use, if possible. Each	***************************************	
		small square represents 40		
		(Cont		
		USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-		
_		tion).	,	
	30 Show exact depth of bottom.		***************************	
الكسيور)	
This for	rm to be prepared by driller, and three	copies to be filed by the owner with the		

County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Son Driebaon Driffer's Signature.

I received and filed this instrument for record on the 19 flay of 19 19 13 at 19 0 e'clock M. permanent files of Missoula County, State of Montana Witness my handi
Dorothy L. Head, County Recorder By Paid